Amendment under 37 C.F.R. §1.111 Amendment filed: June 15, 2006

AMENDMENTS TO THE CLAIMS

The listing of claims below replaces all prior versions of claims in the application.

1. (Currently Amended) A metal colloid luster color material comprising a core material and a metal colloid particle,

wherein said metal colloid particle;

is a metal particle having an average particle diameter of 1 to 100 nm, is adhered to the surface of said core material, and shows a color due to plasmon absorption.

- 2. (Canceled)
- 3. (Currently Amended) The metal colloid luster color material according to Claim 1 or 2

 Claim 1, wherein the metal species of said metal colloid particle is at least one member selected from the group consisting of gold, silver, and copper.
- 4. (Currently Amended) The metal colloid luster color material according to Claim 1 or 2

 Claim 1, wherein said core material is a metal flake or an inorganic flake.
- 5. (Currently Amended) The metal colloid luster color material according to Claim 1 or 2 Claim 1, which further comprises an organic component.

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- 6. (Currently Amended) A method of producing a metal colloid luster color material, which comprising a step of causing a metal colloid particle in solution to undergo adhesion to a surface of a core material, wherein said metal colloid particle is a metal particle having an average particle diameter of 1 to 100 nm, and shows a color due to plasmon absorption.
- 7. (Original) The method of producing a metal colloid luster color material according to Claim 6, wherein an organic component is used for said adhesion.
- 8. (Original) The method of producing a metal colloid luster color material according to Claim 7, wherein said organic component is derived from the metal colloid particle or the core material.
- 9. (Currently Amended) The method of producing a metal colloid luster color material according to Claim 8, wherein said organic component further contains one Claim 7, wherein a portion of said organic component is derived from the metal colloid particle or the core material, and a portion of said organic component is not derived from the metal colloid particle or the core material.
- 10. (Currently Amended) The method of producing a metal colloid luster color material according to Claim 8 Claim 7, wherein said organic component is one not derived from the metal colloid particle or the core material.

- 11. (Currently Amended) The method of producing a metal colloid luster color material according to any of elaims 6 Claims 7 to 10, wherein said adhesion is performed by addition of a poor solvent for said organic component.
- 12. (Previously presented) A metal colloid luster color material as obtained by the method of producing a metal colloid luster color material according to Claim 6.
- 13. (Currently Amended) A coating composition containing the metal colloid luster color material according to Claim 1 or 12 Claim 1.
- 14. (Original) A coating film resulting from the coating composition according to Claim 13.
- 15. (New) A coating composition containing the metal colloid luster color material according to Claim 12.
- 16. (New) The metal colloid luster color material according to Claim 1, obtained by that, using a metal colloidal solution, said metal colloid particle is caused to adhere to said core material.